Serial No. 09/766,889

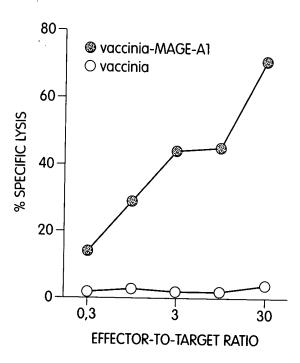


Fig. 1

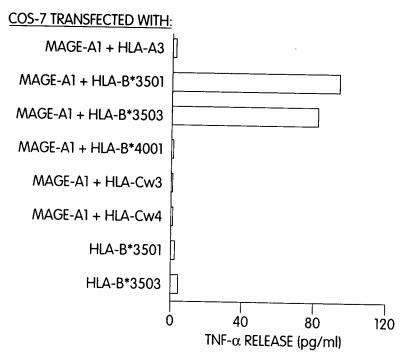


Fig. 2



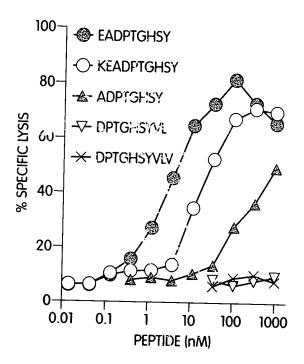


Fig. 3

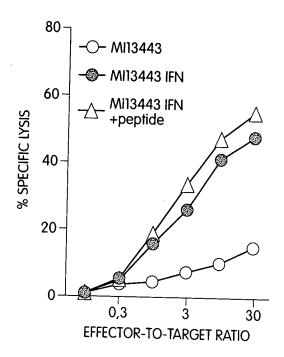
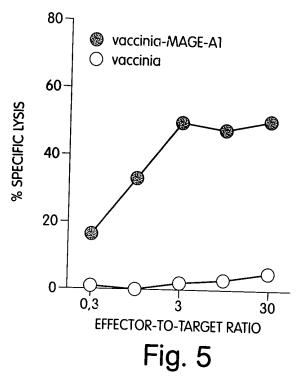


Fig. 4

D976666.CZ1202



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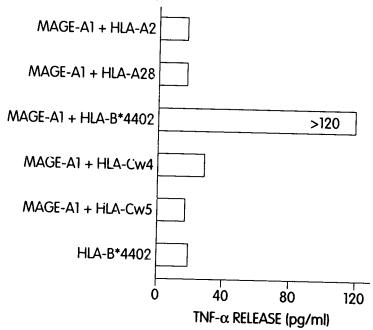
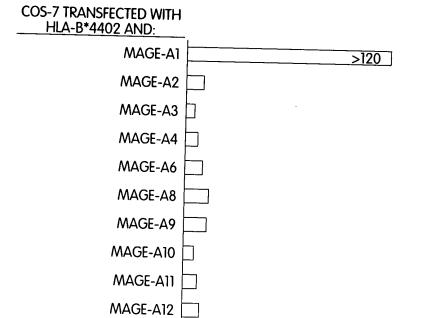


Fig. 6A



TNF- α RELEASE (pg/ml) Fig. 6B

40

80

120

0

osybass.ceteor

5/8 Stimulators CTL82/30 Effectors COS+HLA-B*4402+ Cos+HLA-A1+ MAGE-A1 complete MAGE-A1 complete minigene MAGE-A1 minigene MAGE-A1 TNF production by CTL (pg/ml). >120 82 not tested > 120 11 CTL clone 4.2 >120 > 120 > 120 >120 > 120 0 507 bp 507 bp ANG TOT GAG TOC TTG CAG CTG GTC TTT GGC ATT GAC GTG AAG GAA GCA GAC CCC ACC GGC CAC TCC TAT TGA TIGA IN SESIL QILVFGID VKEA ADPT GESIX 507 bp ATG GAA GCA GAC CCC ACC COC CAC TCC TAN'T TGA
M E A D P T G H S Y ATG GCA GAC CCC ACC CAC TCC TAT TCA M A D P T G H S Y 484 bp 48] bp MAGE-A1 ORF: 442 bp position in minigene 2 minigene 3

Fig. 7

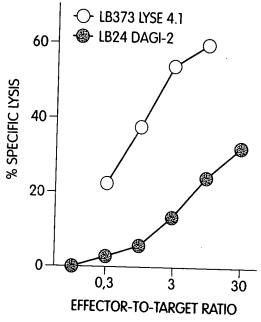
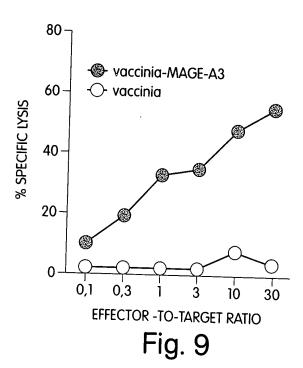


Fig. 8

O9755889 D21202



293-EBNA cells transfected with:

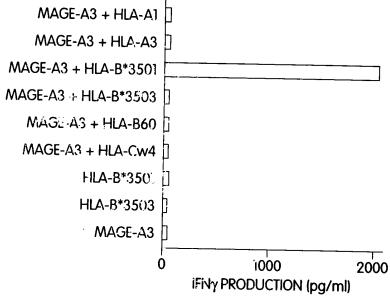


Fig. 10

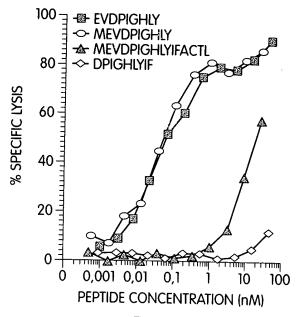


Fig. 11

COFESSS CELEC

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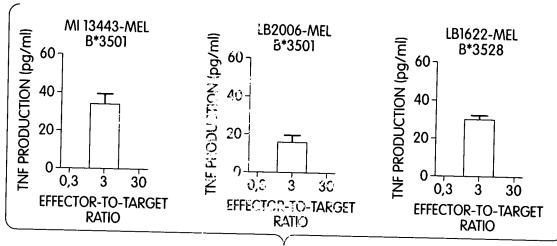


Fig. 12A

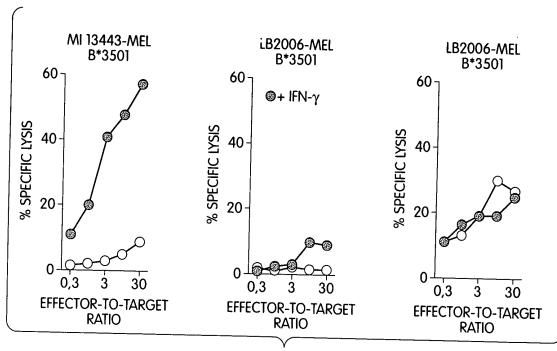


Fig. 12B